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23/5

#2

#2



OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/079,954

DATE: 05/21/2002

TIME: 14:22:24

Input Set : N:\Cr3\RULE60\10079954.raw

Output Set: N:\CRF3\05212002\J079954.raw

1 <110> APPLICANT: Durst, Matthias
2 Nees, Matthias
3 <120> TITLE OF INVENTION: DNA FOR EVALUATING THE PROGRESSION POTENTIAL OF CERVICAL
LESIONS
4 <130> FILE REFERENCE: SCHU 204 (09902857)
5 <140> CURRENT APPLICATION NUMBER: 10/079,954
6 <141> CURRENT FILING DATE: 2002-02-19
8 <150> PRIOR APPLICATION NUMBER: US/09/308,984
9 <151> PRIOR FILING DATE: 1999-09-03
11 <150> PRIOR APPLICATION NUMBER: PCT/DE97/02660
12 <151> PRIOR FILING DATE: 1996-11-12
13 <150> PRIOR APPLICATION NUMBER: DE 196 49207
14 <151> PRIOR FILING DATE: 1997-11-27
15 <160> NUMBER OF SEQ ID NOS: 4
17 <210> SEQ ID NO: 1
18 <211> LENGTH: 297
19 <212> TYPE: DNA
20 <213> ORGANISM: Homo sapiens
21 <400> SEQUENCE: 1
22 gca atc gat ggg gca tcc ttt ctg aag atc ttc ggg cca ctg tcg tcc 48
23 Ala Ile Asp Gly Ala Ser Phe Leu Lys Ile Phe Gly Pro Leu Ser Ser
24 1 5 10 15
25 agt gcc atg cag ttt gtc aac gtg ggc tac ttc ctc atc gca gcc ggc 96
26 Ser Ala Met Gln Phe Val Asn Val Gly Tyr Phe Leu Ile Ala Ala Gly
27 20 25 30
28 gtt gtg gtc ttt gct ctt ggt ttc ctg ggc tgc tat ggt gct aag act 144
29 Val Val Val Phe Ala Leu Gly Phe Leu Gly Cys Tyr Gly Ala Lys Thr
30 35 40 45
31 gag agc aag tgt gcc ctc gtg acg ttc ttc ttc atc ctc ctc ctc atc 192
32 Glu Ser Lys Cys Ala Leu Val Thr Phe Phe Phe Ile Leu Leu Leu Ile
33 50 55 60
34 ttc att gct gag gtt gca gct gct gtg gtc gcc ttg gtg tac acc ata 240
35 Phe Ile Ala Glu Val Ala Ala Ala Val Val Ala Leu Val Tyr Thr Ile
36 65 70 75 80
37 atg gct gag cac ttc ccg acg ttg ctg gta gtg cct gcc atc aag aag 288
38 Met Ala Glu His Phe Pro Thr Leu Leu Val Pro Ala Ile Lys Lys
39 85 90 95
40 att atg gtt 297
41 Ile Met Val
43 <210> SEQ ID NO: 2
44 <211> LENGTH: 261
45 <212> TYPE: DNA
46 <213> ORGANISM: Homo sapiens
47 <400> SEQUENCE: 2

ENTERED

RAW SEQUENCE LISTING

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48      agccagcgaa cggacgaggg tgacaataga gtgtggtgtc atgcttgtga gagagaaaac   60
49      actttcgagt gccagaaccc aaggaggtgc aaatggacag agccatactg cgttatagcg  120
50      gccgtgaaaa tatttccacg ttttttcatg gttcgcaaca ggtgctccgc tggttgtgca  180
51      gcgatggaga gacccaagcc agaggagaag cggtttctcc tggaagagcc catgcccttc  240
52      ttttacctca agtgttgtaa a                                     261
54 <210> SEQ ID NO: 3
55 <211> LENGTH: 10
56 <212> TYPE: DNA
57 <213> ORGANISM: Homo sapiens
58 <400> SEQUENCE: 3
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62 <211> LENGTH: 10
63 <212> TYPE: DNA
64 <213> ORGANISM: Homo sapiens
65 <400> SEQUENCE: 4
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RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/10/079,954

DATE: 05/21/2002
TIME: 14:22:25

Input Set : N:\Crf3\RULE60\10079954.raw
Output Set: N:\CRF3\05212002\J079954.raw

Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 3

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/079,954

DATE: 05/21/2002

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Input Set : N:\Crf3\RULE60\10079954.raw

Output Set: N:\CRF3\05212002\J079954.raw